VINH TRAN

BOSTON, MA. ▪ (617)-991-4573 ▪ OFFICIALLYVT@GMAIL.COM ▪ VTRAN.ORG

EDUCATION

Boston Latin School
- College preparatory curriculum, Class of 2025
- Courses include; Latin Prose, APWH, AP CSP, AP CSA, APUSH, AP Statistics, AP Calculus

Bridge to Calculus
- Fellowship program conducted by Northeastern University
- Studied under mentors; Advanced Calculus, Statistics, Robotics, and Applied Mathematics

SKILLS

Computer: Advanced experience with web development; Intermediate knowledge of Python & Java
Language: Bilingual in Vietnamese and English; studied Latin (4 yrs.) and Italian (4 yrs.)
Personal: Organized, comfortable with public speaking, strong interpersonal skills

WORK EXPERIENCE

Oct. 2023 - Present **Artists For Humanity** Boston, MA
Creative Technologies Artist
- Worked on digital client projects such as animation and web design
- Learned to apply software such as CAD, and Touch Designer for practical use

Jun. 2023 - Aug. 2023 **Digital Ready** Boston, MA
Computer Science Intern
- Studied the foundations of IT management, & UI/UX design under mentors
- Developed wireframes for web applications using Figma

VOLUNTEER EXPERIENCE

Jun. 2021 - Sept. 2021 **A Helping Tutor** Boston, MA
Educator
- Instructed an elementary school student in core academic subjects
- Designed lesson plans and materials each tutoring session

Oct. 2021 - Jun. 2022 **BLS Recycling Committee** Boston, MA
Member
- Helped to maintain a sanitary eco-friendly working space
- Collected unwanted recyclable materials within a building

EXTRACURRICULAR ACTIVITIES

- BLS Web Development Club, **President,** (2023 - Present)
- Competitive Programming: *USACO, ACSL, LeetCode* (2024 - Present)
- BLS Hack Club, **Vice President,** (2023 - Present)
- BLS Badminton Club, **Liaison,** (2022 - Present)
- Nutrons Robotics, **3D Designer,** (2021 - 2022)

HONORS AND AWARDS

- Innerview, **Bronze Medal** (over 170 hours of community service) (2019, 2020)
- United States of America Computing Olympiad, **Silver Division** (2024)
- American Computer Science League, **Finalist** (2024)
- Coursera, **Certified** (UI/UX Design & IT Management) (2023 - Present)